# Short Term Systems Engineering & Integration Contract (SEIC-ST)

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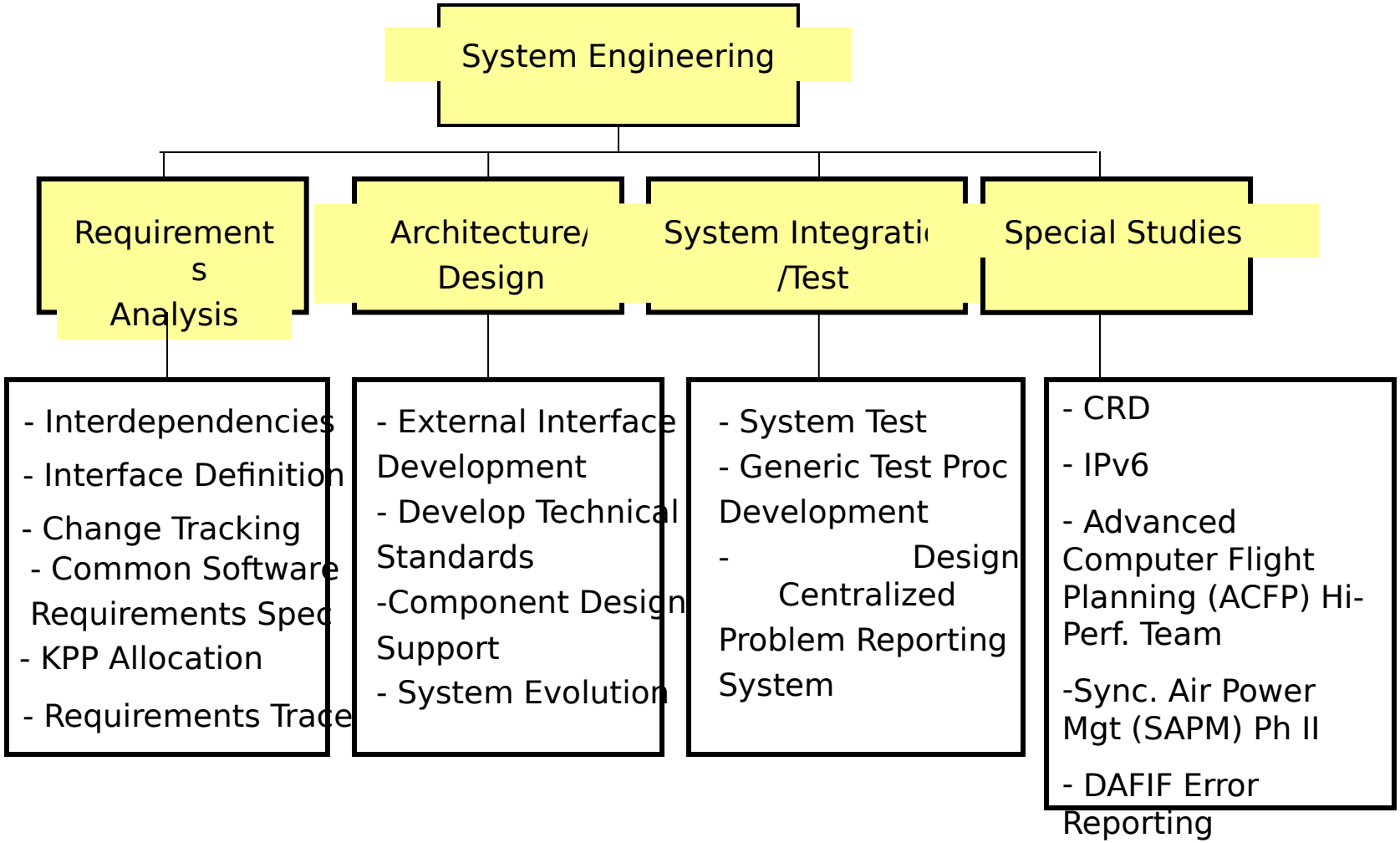
# Objective

- Implement a distributed Government and Contractor team to manage the Mission Planning Enterprise
- Acquire the Systems Engineering & Integration expertise necessary to lay a solid foundation for the upcoming JMPS-based developments that begin in FY04
- Integrate Common Components (CCs) with each other and with the JMPS Framework

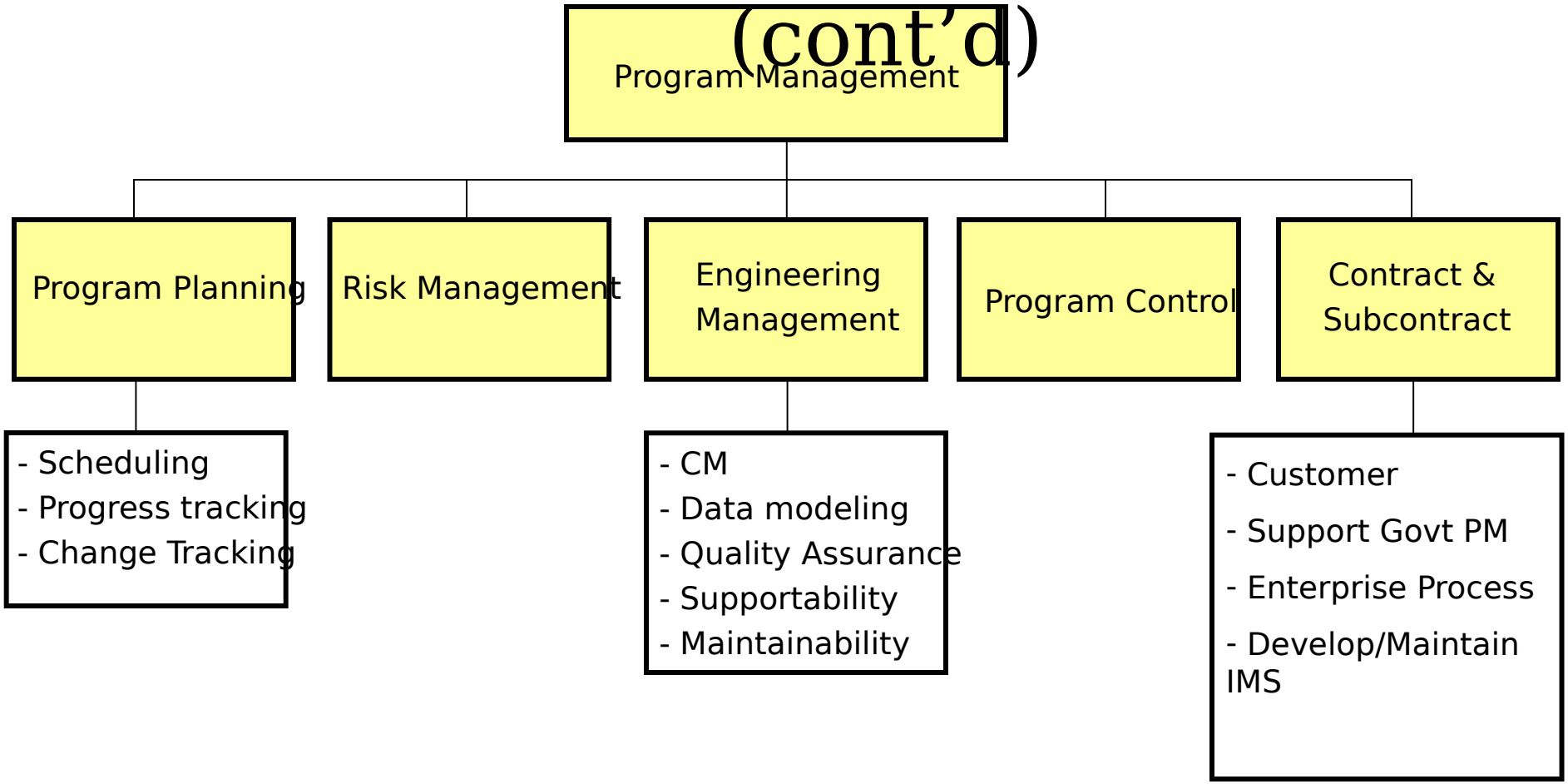
# General Contract Info

- **Period of Performance (POP):** 366 days, 25 Apr 03 – 24 Apr 04
- **Total Task Order Amount:** ~$5.6M
- **Prime Contractors:**
  - Northrop Grumman IT (DISA ENCORE contract vehicle)
  - Boeing (B-2 AWE contract vehicle)
  - Tybrin (OO-ALC/LHM contract vehicle)
- **Subcontractors:** BAE SYSTEMS, Boeing, Lockheed Martin, Microsoft, Titan (Jaycor), Tybrin

# Task Breakdown Structure



# Task Breakdown Structure (cont'd)



# Summary

- Establishing Enterprise-wide systems engineering and management approach
  - Architecture
  - Plans
  - Processes
- Defining initial Common Components requirements packages